

4. (Amended) A method as claimed in claim 1, wherein the automatic revolution is made in a vertical direction.

5. (Amended) A method as claimed in claim 1, wherein the automatic revolution is made under a submerged condition.

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8. (Amended) An apparatus as claimed in claim 6, wherein the said perforated tubes are connected to each other via a common pivotal axis on the respective outer wall along the length of the said perforated tubes at a predetermined location.

9. (Amended) An apparatus as claimed in claim 6, wherein the said tandem floating devices comprise of a larger unit and a smaller unit, both of which have the same length and the same general design.

10. (Amended) An apparatus as claimed in claim 6, wherein the balancing status of the larger floating device is being tilted to make a revolution in the vertical direction by the coordinated action of the smaller floating device.

11. (Amended) An apparatus as claimed in claim 6, wherein the floating capacity of the floating devices' lighter ends has been appropriately set in order to keep the respective floating device in a submerged condition when put under a natural buoyancy state.

12. (Amended) A method and an apparatus as claimed in claim 1, wherein the vertical revolution of the floating devices is in a predetermined direction.

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